

FIG. 2

Fig. 3

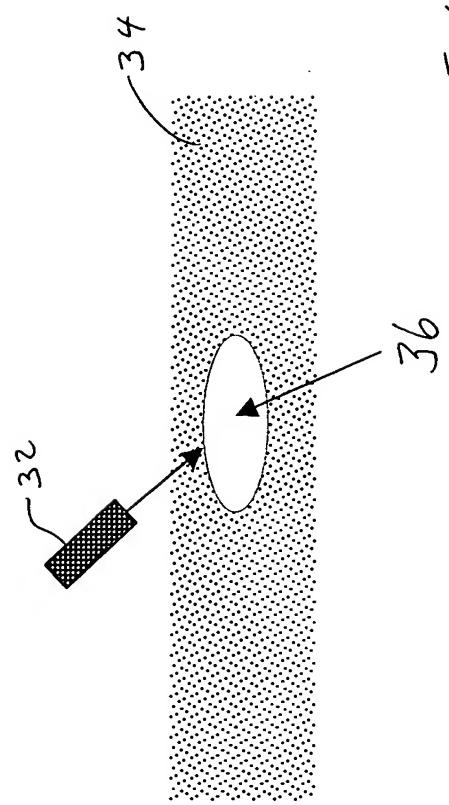


Fig. 4

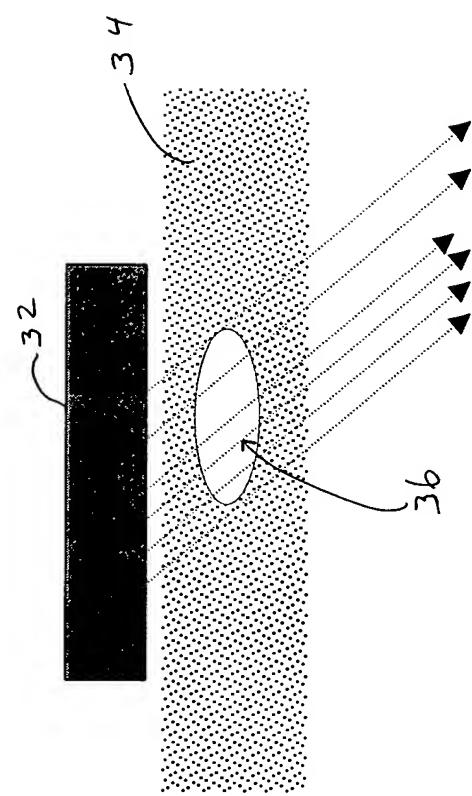


FIG. 5

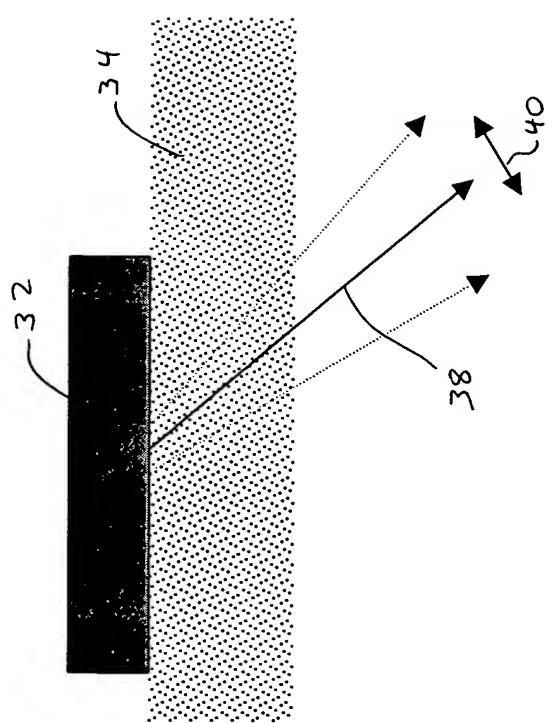


FIG. 6

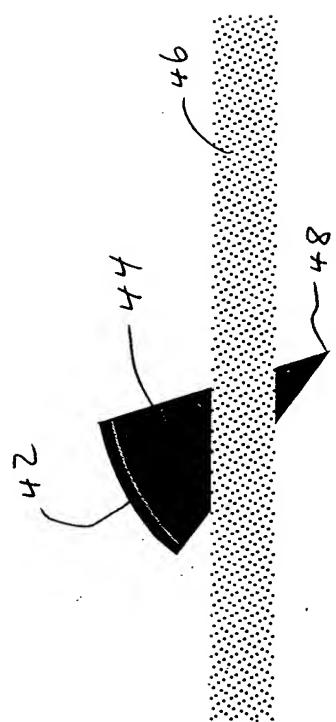


Fig. 7

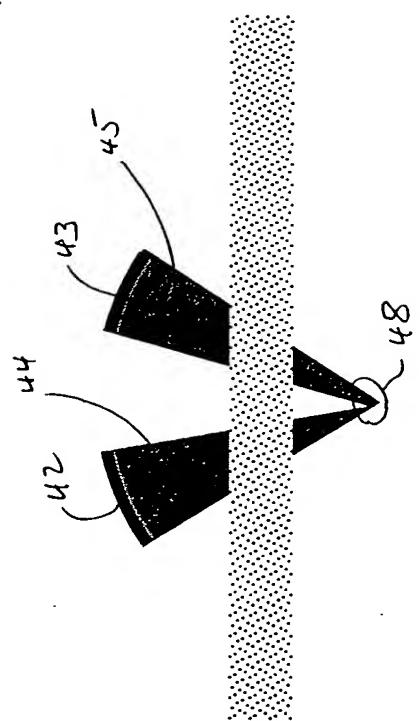


Fig. 8

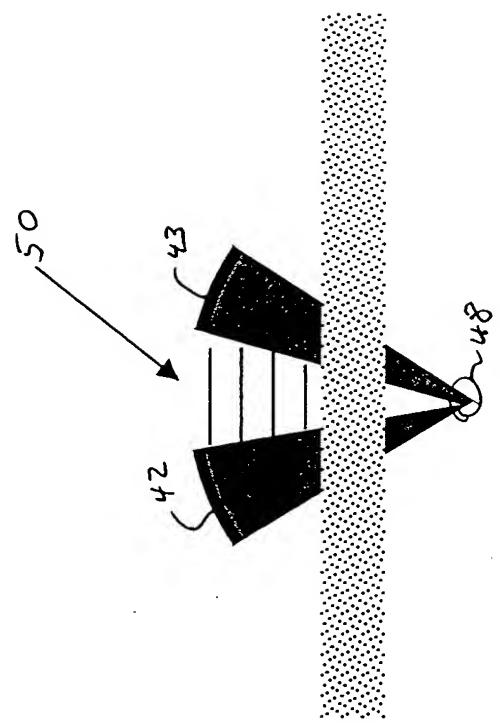
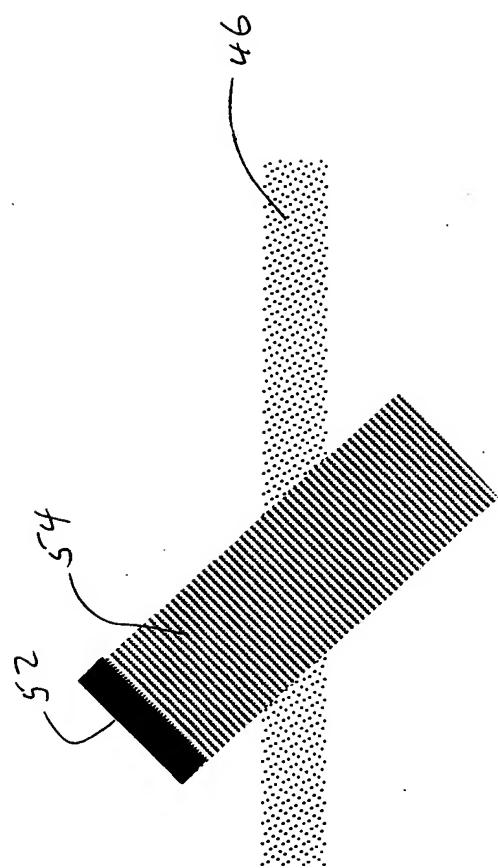


Fig. 9



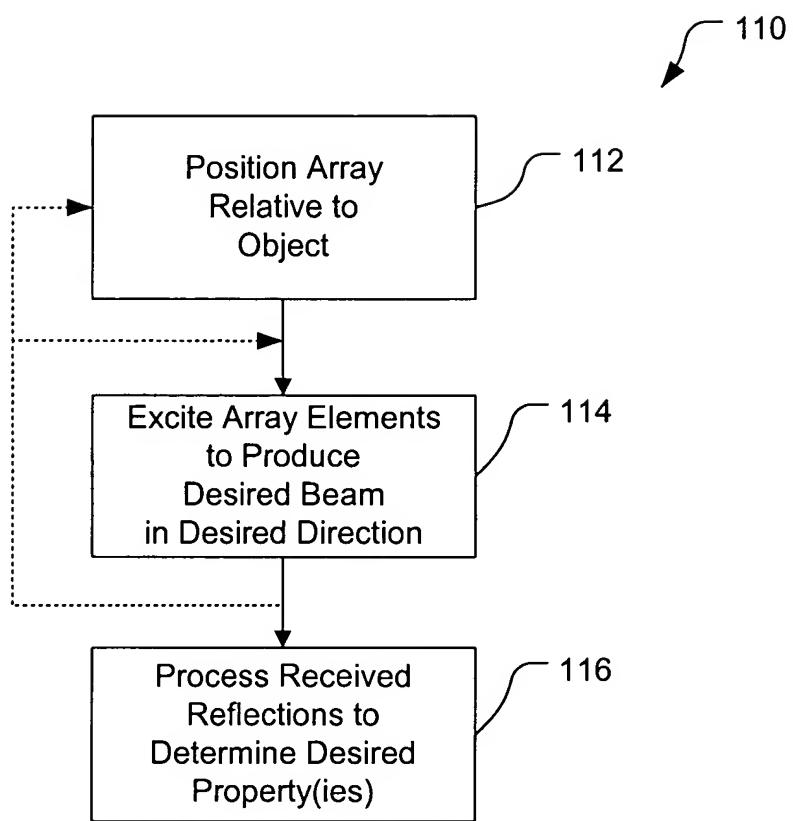
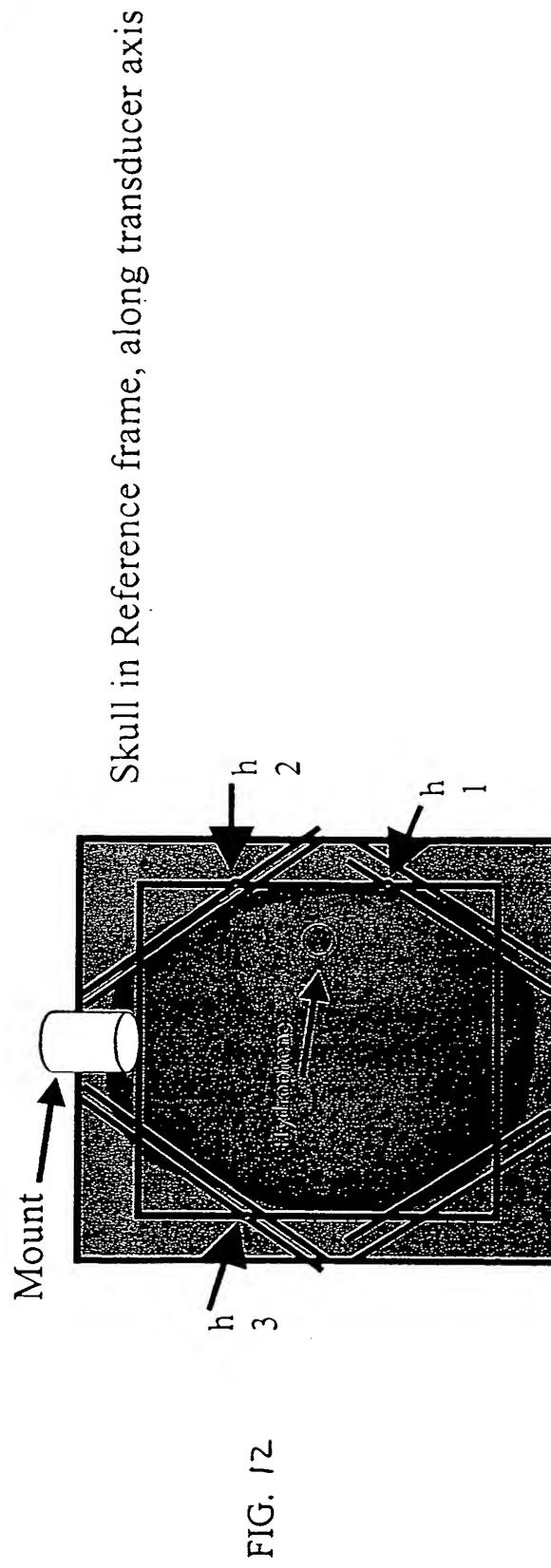
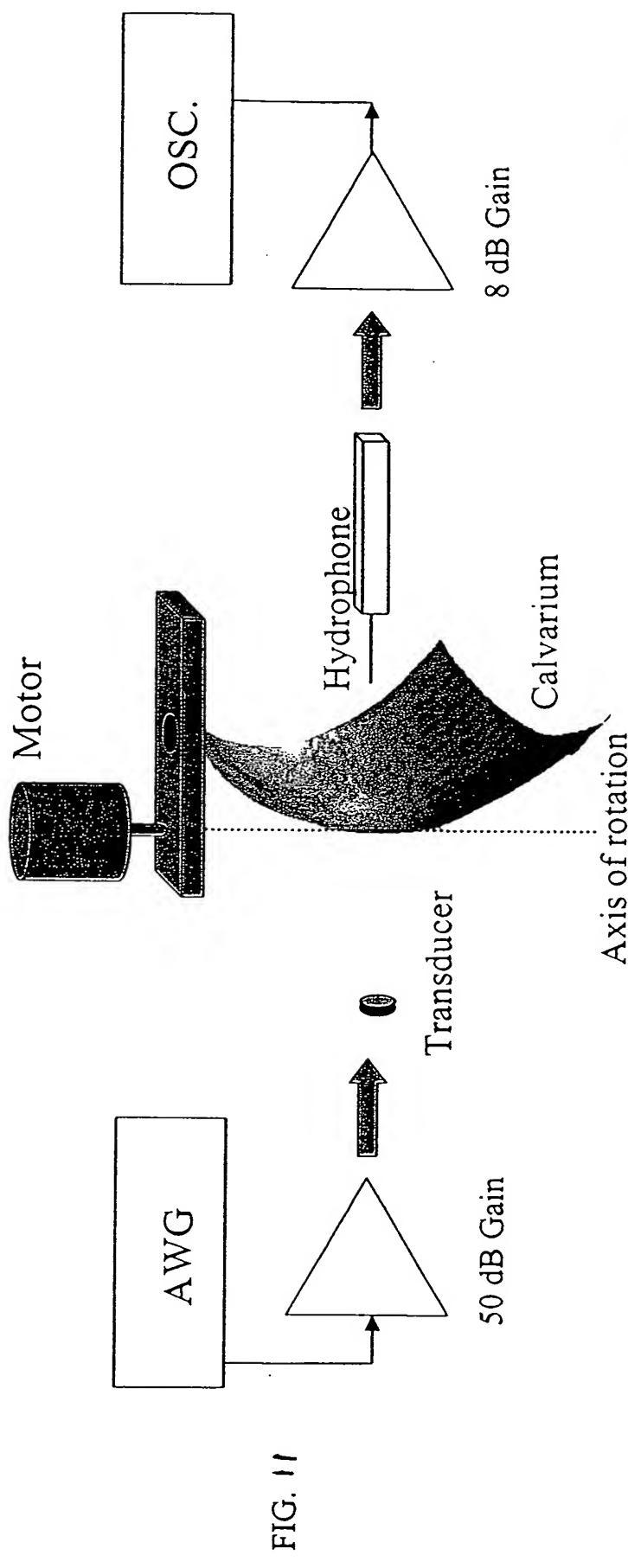


FIG. 10



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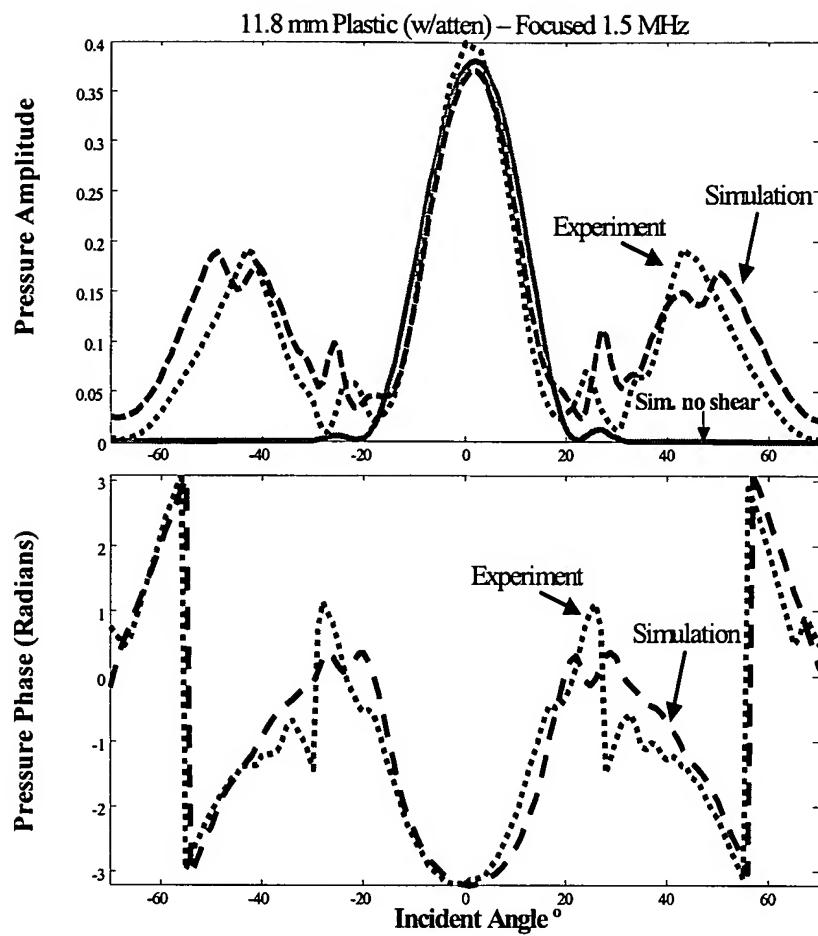


FIG. 13

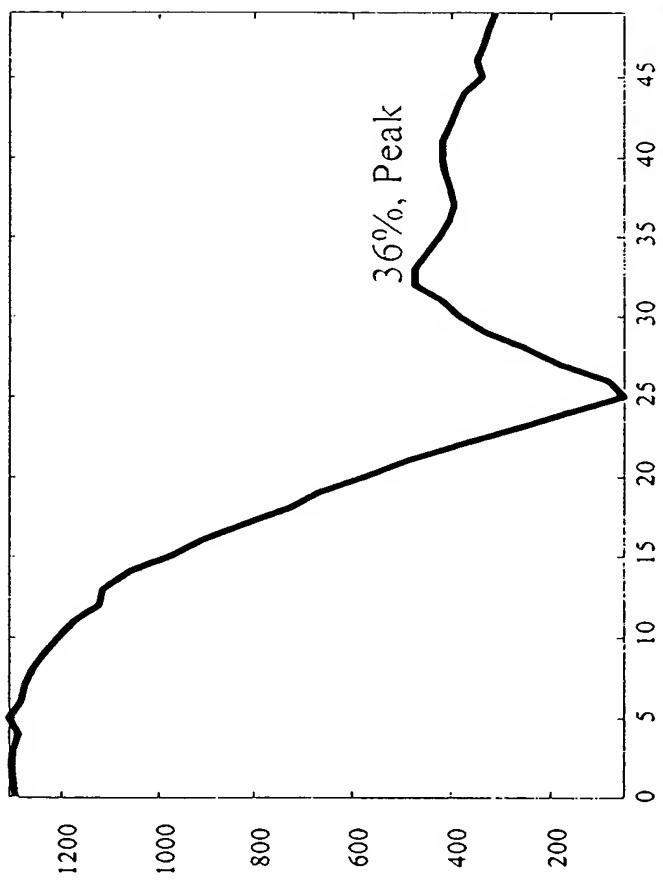


FIG. 14A

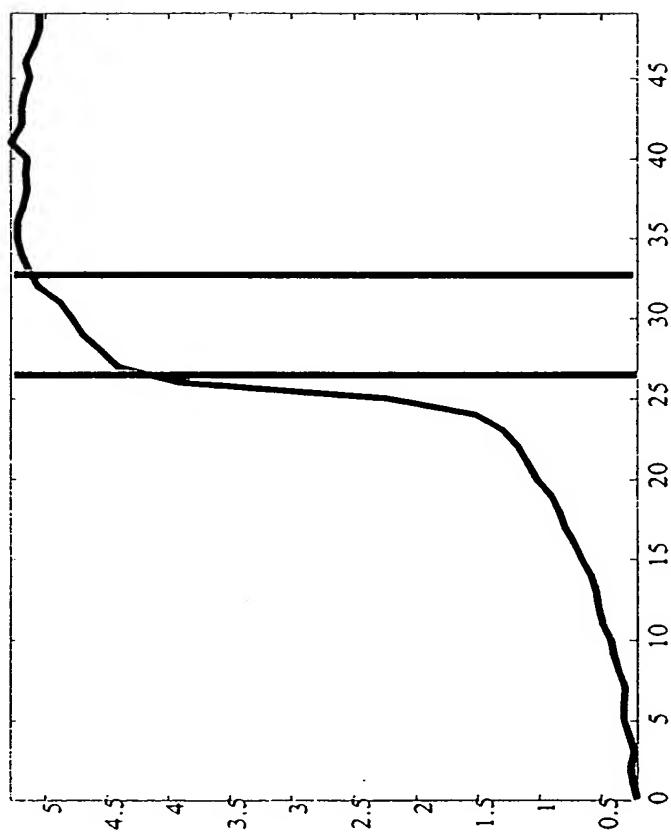
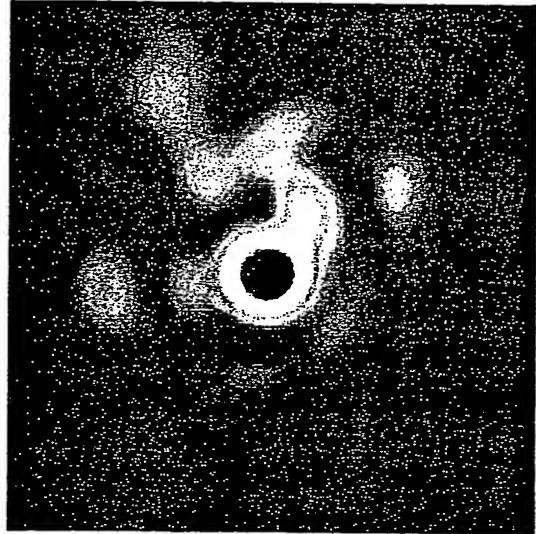


FIG. 14B

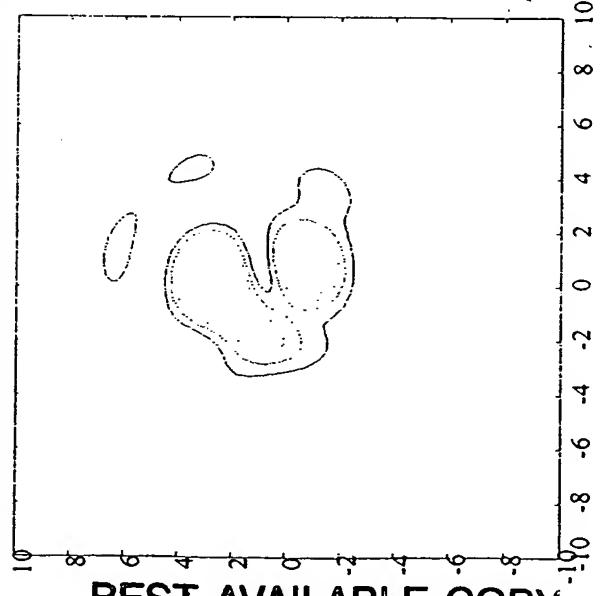
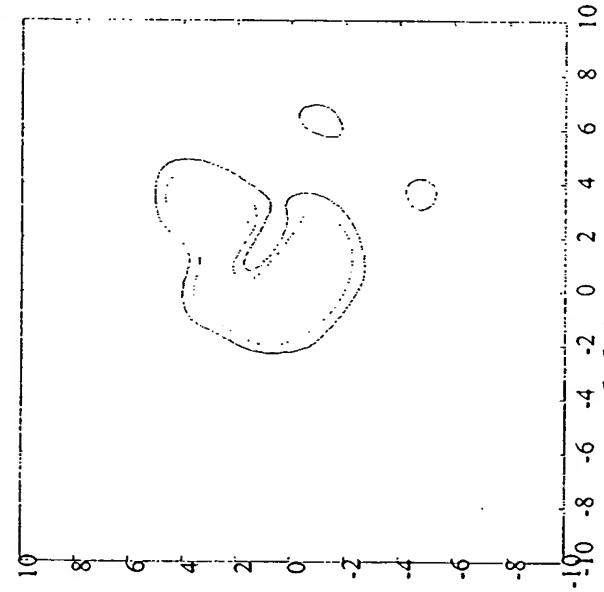
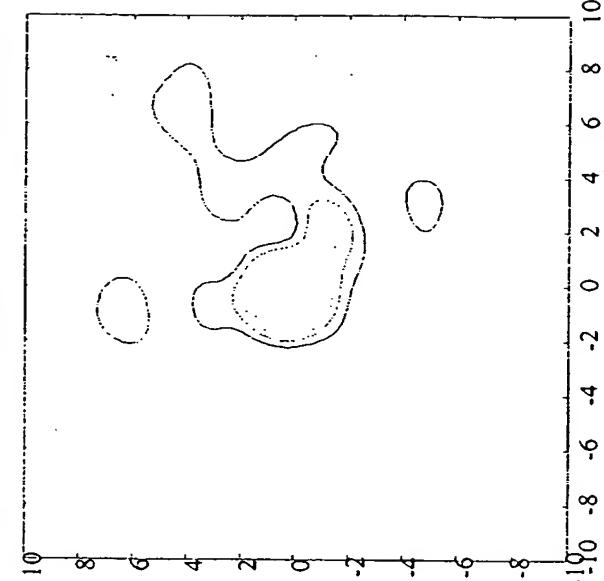
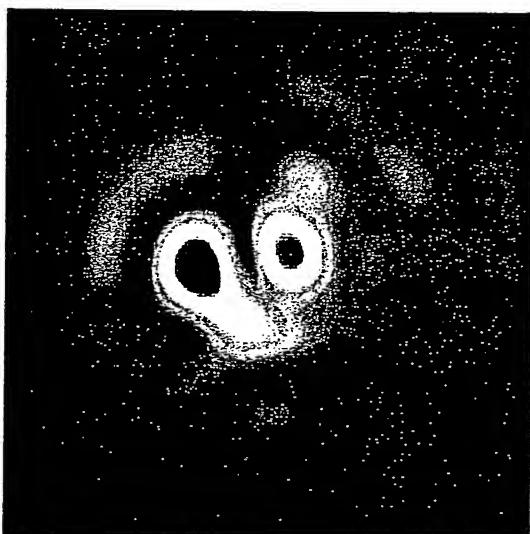
35°



15°



0°



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FIG. 15

.665 at Focus

Field Measurement, 32° incident on skull surface

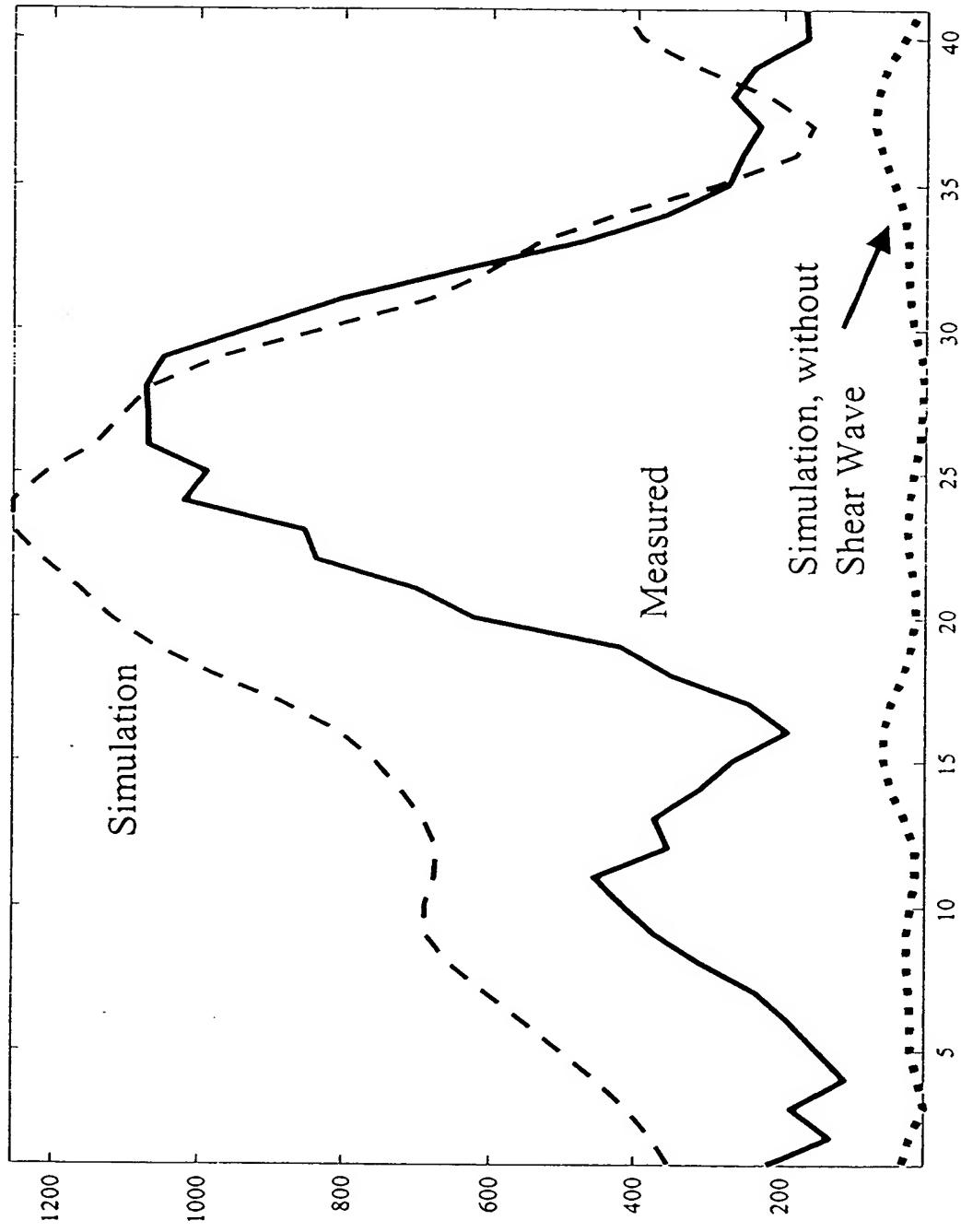


FIG. 16

020724A
020724B

Coded Excitation

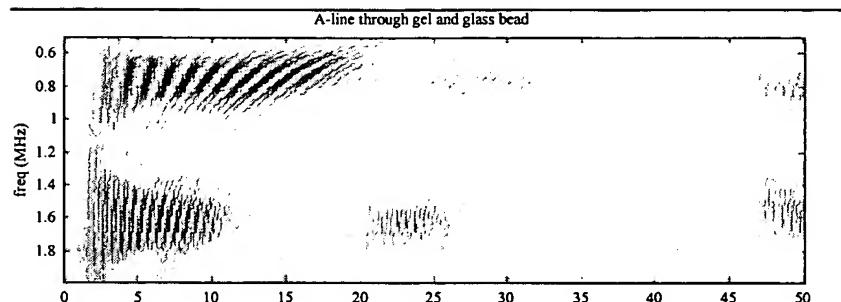


FIG. 17A

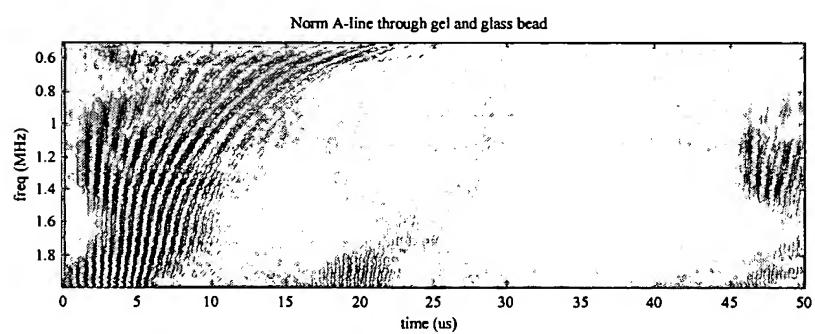


FIG. 17B

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Coded Excitation – Cross Correlation with X-ducer Response

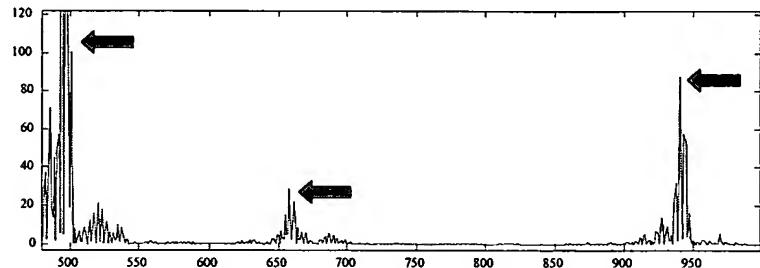


FIG. 18A

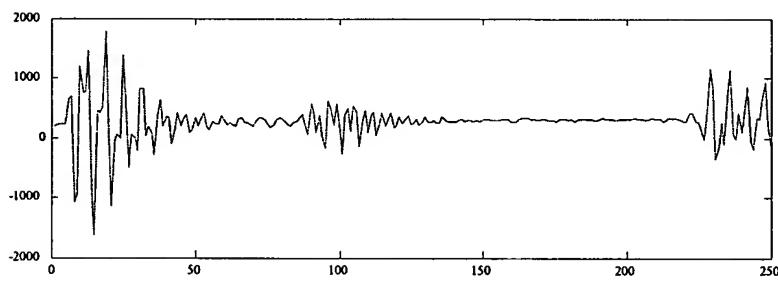


FIG. 18B

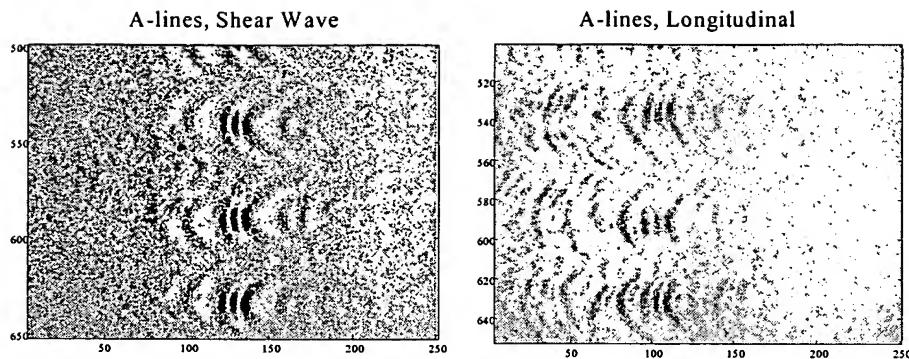


FIG. 19

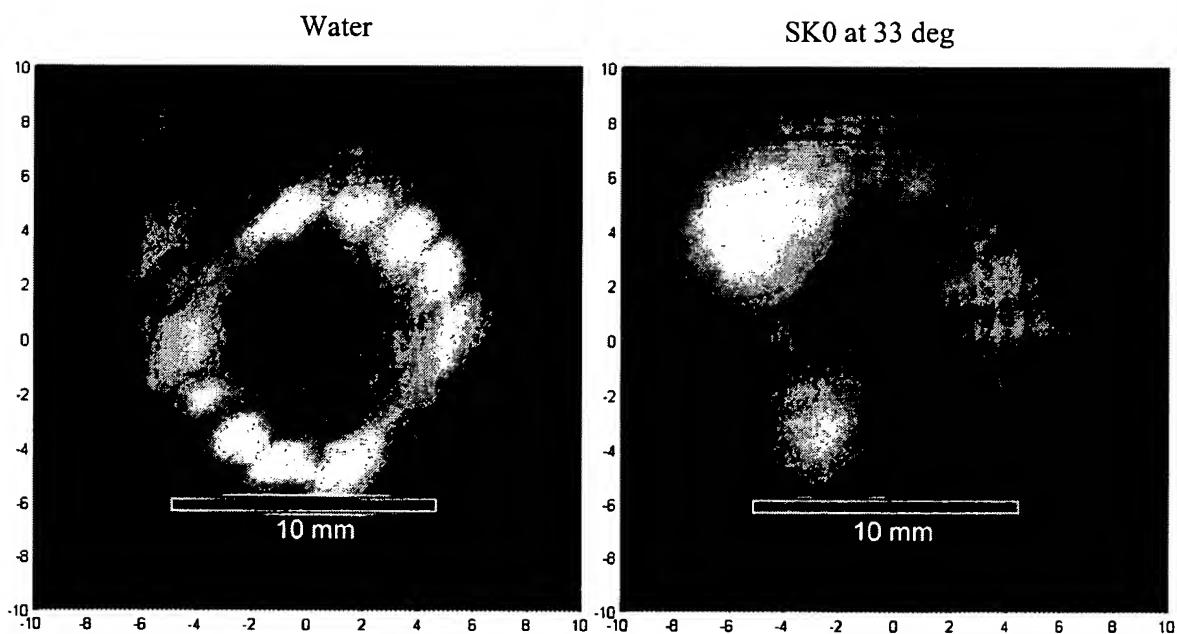


FIG. 20

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Shear imaging through phantom
At 1 MHz

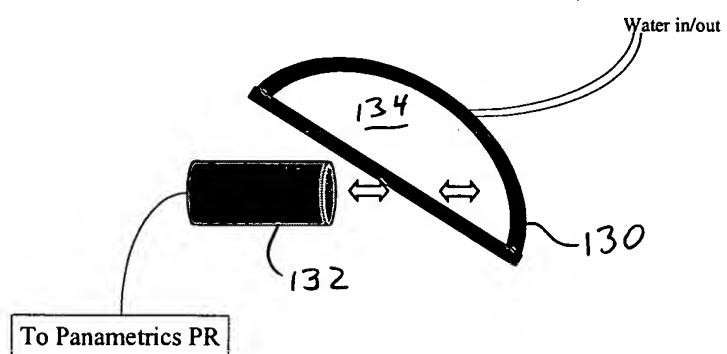


FIG. 21

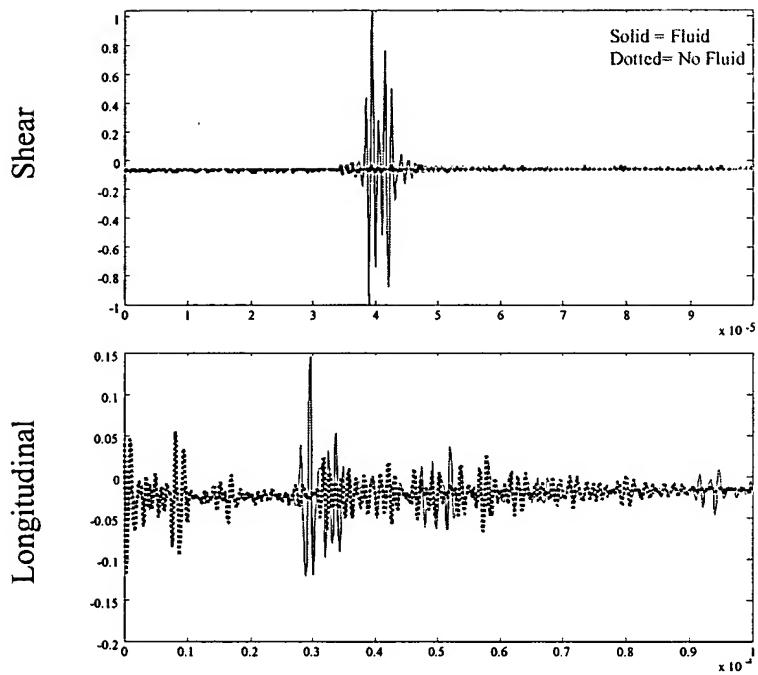


FIG. 22 A

FIG. 22 B

Pressure Amplitude, after Liquid-Solid (Plexi)-Liquid Propagation

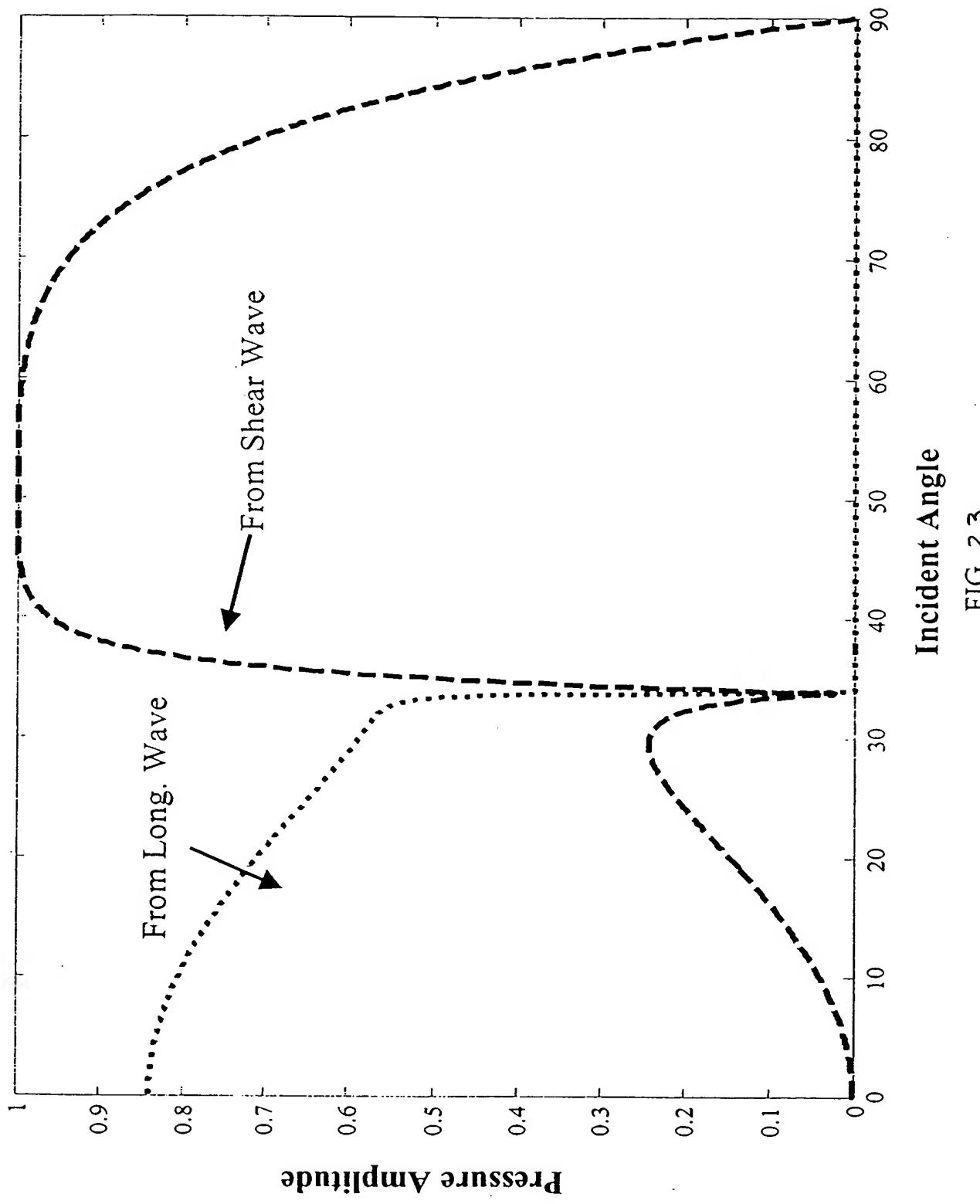


FIG. 23

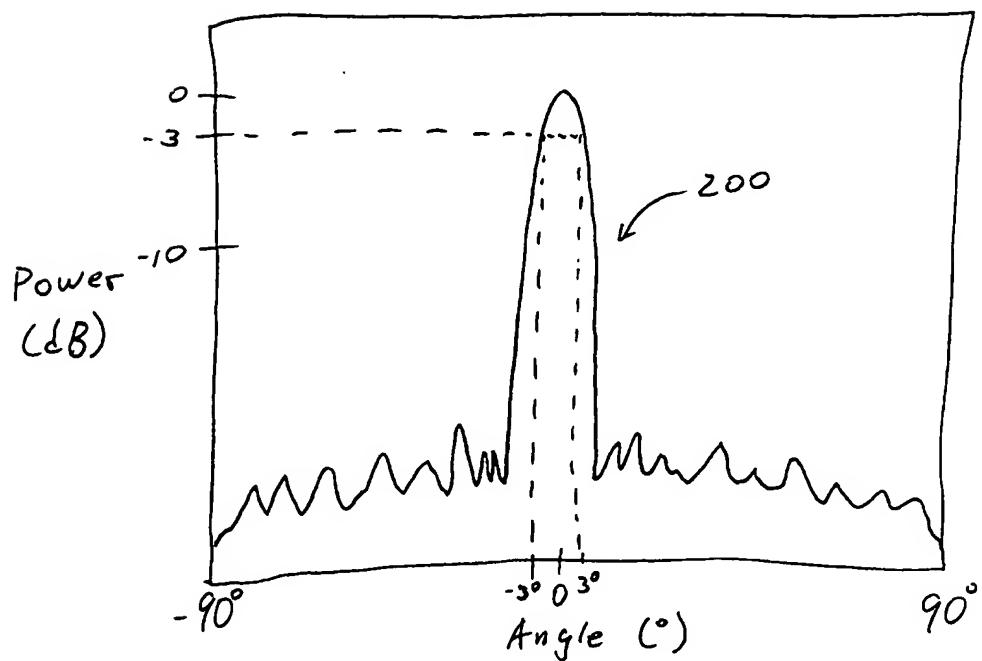


FIG. 24

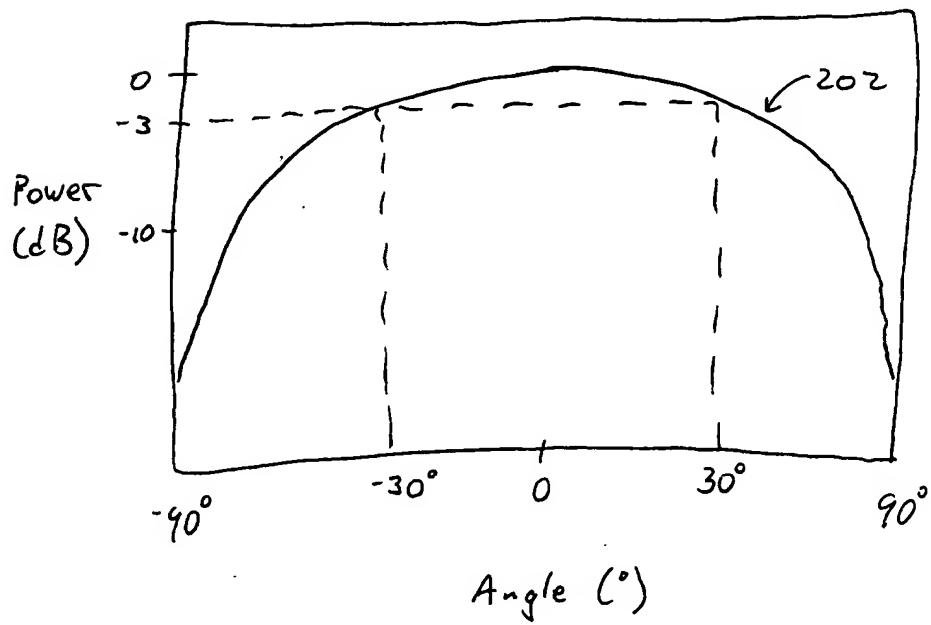


FIG. 25

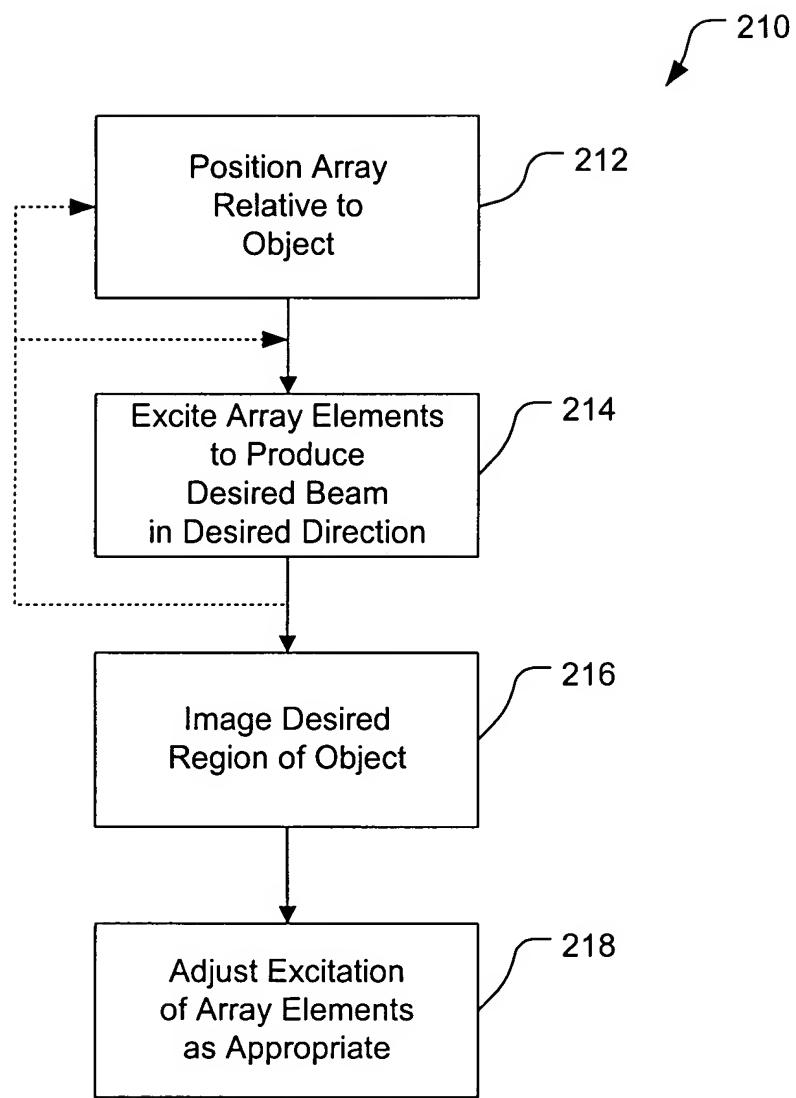


FIG. 26